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TRACTOR ACCESSORIES

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## **AUTO TRAVEL IN** U.S. INCREASES TO **AMAZING DEGREE**

### Railroad Chief Points To Motor's Hold on Public

KANSAS CITY, April 14. -In the past twenty-five years the American public has increased its annual expenditure for transportation of No. Pacific and Ore.property and persons from Wash. R. R. to Petition one and a half billion to between eighteen and twenty billion dollars, Ralph Budd, president of the Great Northern Railway Company, told the American Society of Civil Engineers, in convention here

This increase in the annual transportation bill has been due entirely to the increased cost of highway travel, which, Mr. Redd declared, has more than

tion has actually declined. The use of motor trucks has more than doubled within the last five years, he asserted. He estimated also that the number of passen-ger motor cars on the public highways had nearly doubled in

"It is impossible to calculate with any degree of accuracy what the increase in travel has been in the increase in travel has been in the past twenty-five years or even in five years," Mr. Budd said. "The cost figures cited are totals, but in the case of the railways, freight accounts for three times as much earnings as passenger travel does, while 95 per cent. of motor vehicles using the highways outside of cities are passenger cars.

cles using the highways outside of cities are passenger cars.

"In the aggregate, therefore, many times more passenger miles of transportation are produced in the United States by people traveling in private automobiles than in all other conveyances together.

"The new contender for local passenger traffic, the motor bus, is the outgrowth of the automobile. That most phenomenal of all industrial developments, the automobile industry, is the youngest, and now, is said to be the largest. in dustrial developments, the automobile industry, is the youngest, and now is said to be the largest, in the United States. It is barely twenty-five years old. Its importance is so great, taken as a whole, that the railways gain much more from the freight traffic it gives them than they lose from the freight and passenger business it takes away. There is no need to discuss it, except to emphasize that when the public finds something it approves of and desires, its response is quick and emphatic.

"Like all great developments,

"Like all great developments, that of motor travel has been the result of a combination of favorable discussions. Most important were the perfection of the gasoline engine and the paved highway, which latter depended largely on cheap, but good coment.

### **DETROIT A. D. A. ELECTS** DIRECTORS TO BOARD

Special from A. D. N. Detroit Bureau Detroit, Mich., April 14.—With almost 100 per cent. attendance, members of the D. A. D. A. met and elected the following directors: Walter J. Judd, L. H. Saunders, Joseph A. Schulte, Walter J. Bemb and L. F. Mullin. The newly elected board will meet this week for the election of officers.

## **MORE RAILROADS FALL INTO LINE**

# For Bus Privileges

Olympia, Wash., April 14.-Indicating that the railroads plan to go into motor vehicle transportation in this state on an extensive scale, formal notice has been given the Interstate Commerce Commis-sion that the Northern Pacific and Oregon-Washington Railroad and Navigation Company will ask permission to quote passenger rates over the railroads and connecting

stages will supplement train vice, and in others the stages supplant trains on little supplant trains on little used branch lines. Motor freight service

also is contemplated.

The Department of Public Works The Department of Public Works had anticipated the railroad entrance into the auto stage field, but had not expected that through tickets would be sold. Consequently the attitude of the Interstate Commerce Commission and the effect of any ruling upon traffic conditions in this state will be closely scrutinized. closely scrutinized.

## **Closed CarsFeature** Asbury Park Show

Asbury Park, N. J., April 14.— Closed cars predominate at the local automobile show under way this week, in which twenty deal-ers are exhibiting twenty-eight different makes with a number of models of each. Many auto accessory dealers and radio men are also exhibiting.

are also exhibiting.

Sport roadsters and touring cars are also attracting much interest. Several lines of motor trucks are also on display. The show is under the management of the Asbury Park Auto Trade Association.

Names of exhibitors and cars follow:—
Oakland, Pontiac, Rickenbacker, Martin

follow:

Oakiand. Pontiac. Rickenbacker. Martin & Close: Hudson and Essex. T. C. Brown: Massis H. W. Schupier; Dodge, Ideal Garaga Company; Overland, Willys-Knight, Van Wickle & O'Brien: Pierce-Arrow, Hugmobile. Stein Brothers; Oldsmobile. Reid & King: Moon and Diana-Duryes & Brocker; Franklin. English & Bexton; Chevrolet. Farry Motor Car Company; Plint, Star, Asbury Park Durant Company; Cleveland. Hasslirgs & Nesbitt, Jordan. Jordan-Newbury Company; Peerses, C. Kats; Stuts. E. Sutphen; Ree, H. M. Taylor; Packard, C. H. Flack; Locomobile, H. Yankow; Elear. H.. Fisher; Garánsr, F. Titton.

have some advantages over the railway train for local travel. Two of these are the greater frequency "Probably the questions most commonly asked by railroad men concerning the motor bus are, What can its attraction be?" and give service at more frequent intervals, because each unit of service is small and may be operated cheaply in comparison to the cost of operating a train."

## **1ST ANNIVERSARY** OF FORD AIRWAYS

### No Accidents Mar Operations During First Year

Special from A. D. N. Detroit Bureau
Detroit, April 14.—Yesterday
was the first anniversary of the
Ford Airways. Flying began
April 13, 1925, when the Maiden
Dearborn I., an all-metal Stout
plane, left Detroit for Chicago
with 1,000 pounds of freight
aboard. The initial flight between the two cities was made
in under two and one-half hours.
A little later. Detroit and Cleve-

A little later, Detroit and Cleveland were linked by air-freight service. February 15, Ford planes began carrying the United States mails, connecting Detroit with the transcontinental air lines.

transcontinental air lines.

In the report of the first year's operations it is shown that there has been no accident due to planes, and that no one connected with the operation of the planes has ever been injured. Out of 663 trips undertaken in the year on the Chicaso line, 649 were completed, developing a periot and Chicaso, the planes covered 165.495 miles, were in the air 1.791 hours and transported 655, 221 pounds of Ford express and freight, in addition to the mail that has been carried since February 15.

A remarkable record was made on the Cleveland run. Of 487 trips undertaken. The completed—as efficiency record ported to consider in a development.

ported to consider his data tory showing. Since July 1 the Detroit-Cleveland planes have "covered 57.51 miles in 688 hours of actual flying, and have carried 409.181 pounds of Ford merchandise, besides the mails.

merchandise, besides the mails.

The present type of plane being manufactured at Dearborn is powered with three air-cooled engines; they provide an ample reserve of power for practically any possible emergency, since with one engine alone a plane can be maneuvered. alone a plane can be maneuvered to a safe landing.

Experiments are being conducted a radio beacon, by means ich it is believed that pla which which it is believed that planes can be made practically indepen-dent of visibility conditions. The use of this beacon, with the multi-powered planes, is counted on to maintain the existing high stand-ard of safe operation.

## **Auburn Car Sales** Show Gain of 306%

Auburn, Ind., April 14.-At the close of the first quarter of this year, E. L. Cord, president of the Auburn Automobile Company reports sales of 3,396 cars representing a value of \$6,265,-620. This is an increase in cars of 306 per cent. over the same period of last year, when 839 cars were sold.

cars were sold.

January, with 838 cars, was the largest month in the history of the Auburn Company. The next largest month was June of last year with 824 cars. In February of 1926 sales amounted to 1,066 cars, surpassing January by 228 cars. March sales amounted to 1,492 cars.

The export business for March amounted to 152 cars, as compared to 42 cars for the same period last year. The first quarter's export business was 268 cars, as compared to 84 cars in 1925.

### 100 PER CENT. AUTO SHOW

Tampa, Fla., April 14.—Practically every sutomobile dealer in Tampa entered models for the automobile show staged at the Davis Islands coliseum last week.

### AUTO OPERATION FIXED AT 7 CENTS PER MILE

Special from A. D. N. Washington Washington, April 15. Treasury Department has fi ents a mile compensation for us

Jeents a mile compensation for use of private automobiles as the actual cost of operation, plus compensation for the vehicle's use.

A decision to this effect was made today by Controller General McCarl. in passing on claims of Department of Agriculture employees who use their own automobiles in behalf of government work.

## **CAN'T PRODUCE** LOW-PRICED CAR

### Canadian Statesman Explains Dominion's Position

Montreal, April 14 .- The ques-Montreal, April 14.—The question has frequently been discussed in number of cars sold over those of a year ago, while retailers were a put on the market as cheap a car as can be sold in the Board, just made public. United States, even leaving aside taxes and duties. Answering this House of Commons recently, T. E. Kalser, member for

Ontario, said:—
"Putting the manufacturers in the two countries on an equal footing, what are the reasons that the competition even then would tell against the Canadian producer?
"The main reasons are that quantity production is less, resulting in higher costs; there is a considerable purchase of materials from outside countries on which duty is collected; machinery and equipcollected; machinery and equip-ment are largely purchased abroad, carrying a duty of 27½ per cent.; materials purchased from Canadian materials purchased from Canadian manufacturers are higher in cost because those manufacturers have been required to pay a duty on their raw materials; the cost of these materials is further increased because of small production; the cost of distribution in Canada is greater because of wide area and small volume, this item alone accounting for at least 10 per cent. "Furthermore, the car produced in Canada contains certain refine-

in Canada contains certain refine-ments for which no credit is given when making price comparisons with similar cars produced in the United States.

"Then, again, the car as listed in Canada includes certain extras not included in the United States list, and the latter list prices are generally on an f. o. b. factory basis, while in Canada they are on a delivered basis. In addition to these items of higher cost, dealers in Canada require a greater margin on their business because of its small volume." "Then, again, the car as listed in

### URGE ROAD BOND ISSUE

Frankfort, Ky., April 14.—Auto-mobile dealers of Paducah are usmobile dealers of Paducah are using the advertising columns of the daily newspapers of that city to urge votes in favor of a \$500,000 bond issue for the improvement of the McCracken county roads.

NEW passenger car registrations, throughout the entire country, will be found on Pages 4 and 5

## **DEALERS' STOCKS SHOW 30% GAIN** OVER LAST YEAR

## Retail Car Sales 5% Greater This Season

scial from A. D. N. Washington Bures WASHINGTON, April 14. -Automobile dealers' stocks are increasing and reports to the Federal Reserve Bank in Chicago by representative dealers show stock 18 per cent. greater than a month earlier and 30 per cent. greater than on the same date in 1925.

Wholesalers reported to the Chicago bank an increase of two-thirds

Production during the first two Production during the first two months of this year was greater than in the corresponding period of 1925 and 1923, but less than in those months of 1924, the previous record. Truck output exceeded that of January and February of any previous year. Trade reports indicate a continuation of production at a high rate during March.

Distribution of cars was large

rate during March.

Distribution of cars was large during February, exceeding that of a year ago by an appreciable margin. Reports indicate, however, that retail sales by dealers were much smaller than their receipts from manufacturers; the ratio of dealers' retail sales to receipts reported by manufacturers producing 63 per cent. of the total output equaled 73 per cent. in February, as compared with 87 per cent. in the corresponding month of 1925, 79 per cent. in 1924, and 81 per cent. in 1923.

Production and shipments of

Production and shipments of tires and tubes increased in Feb-ruary as compared with January. The output was slightly greater than a year ago, but shipments were smaller. Stocks of tires and tubes were increased and at the end of the month were the larg-est on record. est on record.

Crude rubber prices, which de-clined almost steadily from early in December until late in February, falling to about 50 cents a pound, strengthened somewhat in March and rose to above 60 cents. Im-ports of crude rubber continued

### SO. BEND TO ORGANIZE NEW N. A. D. A. BRANCH

South Bend, Ind., April 14.— First steps toward organizing a lo-cal branch of the National Auto-mobile Dealers' Association were taken here Monday night at a din-ner, attended by 165 automobile dealers of South Bend and nearby cities.

of the association attended the meeting and explained the purpose and work. Another meeting will be held here in the near future to complete the local branch organization.

## Price Changes and New Models Shown in Table

NEW YORK, April 14.—A bulletin showing all price changes and new models for passenger cars (phaeton, coach and sedan models only), motor trucks, motor buses and taxicabs between March 15, 1925, and March 15, 1926, has been issued by the National Automobile Chamber of

Commerce.

The following table shows the passenger car price changes. Tables showing the changes in truck, bus and taxicab prices will be printed

anowing the changes in	craci	x, bu	anu	CO ZBIC	ao p				
in subsequent issues. New models are in	diant	ad hy	r the	hold	face	type			
New models are in								SEDA	
		HAET		Old	COACI	Des	Old	New	Dec.
Parts Can	Old	New	Dec. Inc.	Price	Price	Inc.	Price	Price	
June 1. 1925-Ajax 6	Litee	\$865	Lines	21100				\$995	
	\$1850	1650	-200				\$2395		
April 23, 1925-Apperson 6		:::::	. *12		2230		9995	***	
April 30, 1925—Apperson 6	1650	1650	+ 45	2250	2150	-100	2395	\$2250	145
April 23, 1925—Apperson 6. April 33, 1925—Apperson 6. April 30, 1925—Apperson 6. June 16, 1925—Apperson 6. June 16, 1925—Apperson 8t. 8. June 16, 1925—Apperson 8t. 8. June 16, 1925—Apperson 8t. 8.	1650	1575	- 75	2150	2050	100	2395 2395 2250	2100	150
May 14, 1925-Apperson St. 8.	2550	2350	-200	2650			2850	2730	-106 -155
June 15, 1925—Apperson St. 8. Dec. 31, 1925—Auburn 4-14. May 10, 1925—Auburn 6-66. Dec. 21, 1925—Auburn 6-66. Dec. 21, 1925—Auburn 8-88.	2350	1995	-355				2750	1195	135
Mee. 31, 1925—Auburn 4-14		1395	***		1595	***		1798	
Dec. 21, 1925-Auburn 6-66	1395			1595	1495	100	1795	1695	100
Dec. 21, 1925-Auburn 8-88	1995	1695	-300	2250	1795	-455 $-100$	2350 1665		-35E -370
Auk. 1. 1925 Buick Standard	1175	1150	100	1495	1795	-100	2225		-730
Aug. 1, 1925—Buick Master Aug. 1, 1925—New Cadillac,	1339	1200	100	1400	1000	100	2220		
Custem		3250						4150	
Aug. 1, 1925-New Cadillac, St. Brougham					2007				
You I 1000 Nam Cadillac			* * *		2995		****	****	
Standard April 6, 1925—Case X Jan. 1, 1926—Case X Jan. 1, 1926—Chandler Jan. 1, 1925—Chandler Jan. 1, 1925—Chevrolet Spp' Inn. 1, 1925—Chevrol								3195	
April 6, 1925-Case X	1695	1595	-100	****			****		
Jan. 1, 1926-Case Y	::::	2225	100	1111	scontir	itian.	1995	2975	-508
Sept. 27, 1925—Chandler	1495	1545	-100 + 50		BCOILLI	deu	1490	1590	+100
Ang. 1. 1925—Chevrolet Sup's	525			735	695	- 40	825	775	50
Jan. 1, 1926-Chevrolet Sup'i	625	510	15	695	645	50	775	1093	40
June ID, INZD-Chryster 4	100	895	- 50	1945	1045	110	1095		-100
Jan. 1, 1926—Chrysler 4 June 1, 1925—Chrysler 6	. 830	820	- 00	1545					
July 30, 1925-Chrysler 6	1495	1295	-100	1545	1445	100	1825	1695	-130
Dec. 31, 1925-Chrysler 6 Imp.		2645			****		1195		-200
Oct. 1, 1925—Cleveland 31	895	946	+ 60			***	995		+ 95
Dec. 31, 1925—Cleveland 31 Nov. 1, 1925—Clev'd 31 De L.		1025							
Mar. 15, 1925-Clev'd 31 De L.		1025	* * *				1495	1230	200
Oct. 1, 1925—Cleveland 43	1095	* * * *			1295		1435	1290	
		****			1200			1495	
Oct. 1, 1925-Clev'd 43 De L.							1695		100
Oct. 1, 1925-Clev'd 43 Sport.	1295	1245	+ 50			* * *	1725	1625	100
Dec. 31, 1925—Clev'd 43 Sport. July 1, 1925—Cunningham.	1245	1295	+ 90				1920		***
129" w h	5800	6150	+ 350						
July 1, 1925—Cunningham.	0200	ceso	1 250				7650	8100	+ 450
	1895	1785	-110	****			2445		
Oct. 15, 1925-Dagmar 6-70	3500		***				4500	4760	+ 200
			* * *			* * *	1995	1595	-400 -400
July 1, 1925—Davis 91 July 1, 1925—Davis 91 Jan. 1, 1926—Davis 92 Mar. 15, 1926—Davis 92	1635	1395	* * *				2290	1395	-400
Mar. 15, 1926—Davis 92 Mar. 15, 1926—Davis 92	1395	1495	+ 100				1395	1595	+ 200
								1285	***
Feb. 11, 1926—Davis 93 June 25, 1925—Diana 8		1885		****	1895	1.5.6	****	1983	
Jan. 1. 1925-Diana a	1895		-200	****			1995		
				1895	1995	+ 100	1995		+ 200
Aug. 17, 1925—Dodge Bres Aug. 17, 1925—Dodge Bres. E	885		- 10	1095	1035	- 60	1245	1045	- 50
Dec. 16, 1925—Dodge Bros. R Aug. 17, 1925—Dodge R (Spec. Aug. 18, 1925—Dodge R (Spec. Dec. 16, 1925—Dodge B Spec. April 26, 1925—Duccenherg						2.44	1045	295	-150
Dec. 16, 1925—Dodge Bres. I Aug. 17, 1925—Dodge (Spec.)	986	975	- 10	1196	1060	-125	1330		50
Aug. 17, 1925-Dodge B (Spec.			***				1195	1145	50
Aug. 17, 1925—Dodge B (Spec. Dec. 16, 1925—Dodge B Spec. April 26, 1925—Ducaenhers. July 16, 1925—Durant. Jan. 7, 1925—Durant Special. July 16, 1925—Durant Special. July 16, 1925—Durant Special.	6250	6750	+ 500				7880	8386	+ 500
July 16, 1925-Durant	836	810	- 20	1050			1190	1150	40
Jan. 7, 1926-Durant	810		- 80	1050	825	-225	1150	880 1310	270
May 21, 1925—Durant Special July 16, 1925—Durant Special Jan. 7, 1926—Durant Special	950	930	— 'żċ	1100	1144		1310	1280	- 30
Jan. 7, 1926-Durant Special.	930	865	-125	1100		-225	1280	995	-385
Jan. 7, 1926—Durant Special. April 39, 1925—Elear 4-41. June 18, 1925—Elear 4-55. June 18, 1925—Elear 6-65. April 2, 1925—Elear 8-80. Jun. 1, 1926—Elear 8-81.		1005	* * *		1285		***	1395	
June 18, 1925—Elear 4-55	****	1295			1195	***	****	1595	***
April 2, 1925—Elcar 8-86	2165				1000	***	2865	2265	600
April 2, 1925—Elcar 8-86  June 1, 1926—Elcar 8-81  June 1, 1925—Essex		2263		****		- 45		2265	
June 1, 1925—Essex Aug. 19, 1925—Essex	900		50	895	850	- 45 55			* * *
Aug. 19, 1925—Essex Oct. 20, 1925—Essex	850			795	765	- 30			
Oct. 20, 1925—Essex	850	765	- 85	765					
April 1, 1925-Flint 40	1075	1285	+ 210.	1640	1760	+120	****	1680	* * *
Sept 1 1925 Fint 40	1985	1185	-100	1760	1675	-i85	1680		185
Sept. 1, 1925-Flint 55.	1595	1100		2735		-300	2285		
You 1 1000 Pillet 60		1005			1405			1595	100

# Two Big Selling Novelties



## That Pay! Giant Grip Auto-Gram

Beautiful, distinctive initials for the motor car. Nickel-silver with blue Duco background. Cement furnished. Guaranteed to hold. Free display cabinet with assortment of 36 pairs. Counter card, too. Stock exchange privilege. Get details.



Guaranteed Unbreakable Gear Shift Lever Ball

Made in all combinations from 11 basic colors. Packed 18 in counter display box. Also counter display card. Complete with bushings. 2 inches in diameter. Highly pol-

Ask for catalog of entire line of 12 items. Order from your jobber

## RAINBO ACCESSORIES CO.

1420 So. Michigan Ave.

### HAL G. TRUMP JOINS FRED RANDALL CO.

Detroit, April 14.—Hal G. Trump, who recently resigned as the Detroit manager of Critchfield & Co., has joined the Fred M. Randall Company as account executive, with headquarters in Detroit. Mr. Trump has been active in advertising agencies for fifteen years, serving with Campbell-Ewald Company, Green, Fulton, Cunningham Company, and as treasurer of Campbell, Trump & Co. He has specialized in financial and automotive advertising.

## Federal Motor Truck Co. Announces New Models



### COMPLAINT AGAINST FISK RUBBER CO. DISMISSED

### H. R. GRAHAM BUYS STIMPSON SCALE PLANT

Every 214 seconds, some where in the world, some one buys a Dunlop Tire.

bles	Campbell, Trump & Co. He has specialized in financial and auto-	A DATE OF		
	FORD STEAMSHIP LOADS		N-	
Dec.	CARGO OF LUMBER			
Inc.	Olympia, Wash., April 14.—The		N. British	
-145	Ford steamship Onondaga, sister ship of the Oneida, first Ford ship			1
-150 -100 -155	to carry cargo to and from the Pacific Coast, was loading at	PETROIT A		N. Detroit Bureau Federal Motor Truck Company
-100	Hoquiam, Wash., last week, where she took on a cargo of 1,800,000	announces	a new "Bix Si	ix" series, the outstanding fea-
-35E -370	feet of lumber for Atlantic Coast ports. The Onondaga came to the	ture of which is		t is now available in a number
-730	Pacific Coast with a load of Ford	The standard w	heelbase is 191	
	parts for Seattle and Portland. She is the second Ford ship to load at	inches, with a local 179 inches. Specia	l types are also	167-inch wheelbase, 131-inch load- ing space; 179-inch wheelbase, 155-
:::	Hoquiam for the east coast.	furnished as foll	lows: 155-inch	inch loading space; 217-inch wheel- base, 179-inch loading space.
100	PHAETON Old New I Date Car Price Price	ec. Old New Dec.	Old New Dec. Price Price Inc.	In the new series the frame has
- 40	Feb. 18, 1926—Ford T 290 316 Sept. 1, 1925—Franklin 11 2850 2625	nc. Price Price Inc. + 20 580 520 — 60 - 15	3200 3090 —110	been deepened to 7½ inches, pro- ducing a chassis that has an added
-100	Jan. 1, 1926—Gardner 6 1395 Jan. 1, 1926—Gardner 8 1995 1795 - Aug. 1, 1926—Gray 620 595 -	1595 1545 - 50 -200 2245 1895 - 350 - 35 846 825 - 20	895 845 60	look of rugged strength and de- pendability. An air-cleaner has
200	Dec. 3, 1925—Hertz D-1	1345 1260 - 95	1695 1795 +100 1795 1695 —100	been added, and more positive cooling is assured by the adoption
36	Hune 1, 1925—Hudson 1509 1250 - Aug. 19, 1925—Hudson 1250	-250 1250 1195 - 55	1795 1795 1695 —100	of a larger radiator, equipped with
200	Jan. 1. 1926—Hudson 1250 1200 - Feb. 15, 1926—Hudson 1244	- 50 1165 - 50 - 50 1165	1650	Truck users are demanding bet- ter looking vehicles. To meet this
100	May 28, 1925—Hudson Broug. Aug. 19, 1925—Hudson Broug. Oct. 20, 1926—Hudson Broug.		1595 1495 100 1495 1450 45	the new Federal trucks are fitted with a handsome radiator of new
	Det. 1, 1925—Hugmebile A 1225	*** *** **** ****	1285 1285 + 100	design, with a shell of polished
450	May 25, 1925—Hupmobile E 1975 1795 - Jan. 1,1926—Hupmobile E 1795 1945	-186 -150	2375 2195 —188 2195 2345 +156	aluminum; the hood has been raised and rounded, producing a
400 400	May 1, 1825—Jewett Stand	1260 1245 —15	1589 1680 -100	streamline effect similar to that noted in passenger cars. A touch
200	Dec. 3, 1925 Jewett N. D 1096	1,400	995 1085 2975 2675 —300	of "swank" for a truck is the nickeled motometer with a cross-
:::	Aug. 11, 1925—Jordan 8A. 2575 2276 - Nept. 15, 1925—Jordan 8J. July 12, 1925—Kinnel 55-6. 1685 1585 -	-300	2975 2675 —300 1845 1250 1995 —255	The idea has apparently been
200	Oct. 12, 1925 Kinnel 55-6 1885 July 12, 25 Kinnel 55-6 Del., 1885 1785 -	-146 1795 1695 —100	1995 3285 2985 —300 2886 3485 —809	to make the truck an "eye-catcher" on the street. Improvements, re-
- 50 - 150 - 50	Oct. 12, 1925 Kissel 15-8, 1985 Oct. 12, 1925 Kissel 15-8, 1895	2195 2095 100	2550 2395 —156 2396 3485 2985 —500	finements and equipment of the new series have been added without
- 50 -200 -500	May 1. '25-Lecomobile Jr. 8. 1785		2185 2285 +100	increasing the selling price of the
- 40	Apr. 9, 1926—McFarian S.V. 2600 2850 Oct. 1, '25 McFarian S.V. 2600 2850	+80	3100 3180 +80 3180 -80	COMPLAINT AGAINST FISK
30	May 28, 1925 Moon A 1195 May 28, 1925 Moon A 1195 1295	1595	1785 1685 —100 1685 1595 —90	RUBBER CO. DISMISSED
:::	July 30, 1925-Moon A	-160 1495 1395160 1395 1295160	1595 1545 -50 1545 1495 -50	Washington, April 14.—The Fed-
600	July 1, 1925-Nash Spec. 6, 1095 1135	+40 1225 1265 +40 -20 1265 1215 -50 +20 1215	1545 1545 1445 —100	eral Trade Commission today dis- missed its complaint against the
:::	Nov. 1, 1925—Nash Adv. 6. 1375 1340 Aug. 1, 1925—Oakland Six. 1095 1025	35	2290 2090 —200 1545 1195 —350 1285 1025 —260	Fisk Rubber Company of Chicopee Falls, Mass.
	May 14, 1925—Oldsmob, DeL 980	585 655 +70	715 695 20	The complaint charged that the company substantially lessened
-185	June 11, 1925—Overland 93-6	645 595 —50 985 895 —90	1150	competition between itself and the Federal Rubber Manufacturing
	Paige Standard 1895	935	2195	Company of Cudahy, Wis., in the sale and distribution of tires by the
-	Jan. 1, 1926—Paige 24-26		1485 1670 2565	alleged acquisition of approximate- ly 51 per cent. of the capital stock
	Aug. 6, 1925—Peerless 6-72, 1895 Nov. 26, 1925—Peerless 6-80 Dec. 17, 1925—Peerless 6-80	1495	2565 2395 —170 1595	of the Federal Company.
	Jan. 28, 1926—Peerless 6-80 1395 Nov. 10, 1924—Peerless 8-67 3285	**** **** **** ****		H. R. GRAHAM BUYS
	Aug. 6, 1925—Peerless 8-67, 2945 2845 - Jan. 1, 1926—Peerless 8-69.	-100	3895 3495 —400 3495	STIMPSON SCALE PLANT
	Jan. 1. 1926—Pontiae May 1. 1925—Reo	825	1595 1645 +50 1645 1565 80	Detroit, April 14.—Harry R. Graham of Owen & Graham, G. M.
	Sept. 1, 1925—Reo Special 1595 1395 - Reo G	-200	1845 1745 — 100 1595	C. truck distributors, has bought the plant of the Stimpson Scale and
	June 1, '25—Rick, 6-D DeL.	+ 100 1595	1995 1795 200 1920	Electric Company, at Northville, Mich. The latter company will
,	June 1, 1925-Rick, 8-B DeL	2395 1995 2120	2795 2195 2320	continue in business in an adjoin- ing building. Mr. Graham has
,	Dec. 19, 1925—Rickenb. E 1750 Dec. 24, 1925—Rickenb. 8-B. 1995 2150	+ 155 1995 2295 + 300 -500	2005	made no definite plans with re- spect to the future of the property.
	Jan. 1, 1926—Roamer 6-59 1195 1295	+100 1495	1695	"Just an individual investment," he said this morning. The prop-
	Roamer, 8-88 2495 Roamer, 8-88 2495 2395 -	2785 2895 +110 -100	3785 3285 500	erty consists of a two-story build-
	Dec. 8, 1925—Roamer 8-88 2395 2495 Feb. 11, 1926—Roamer 8-80 Feb. 18, 1826—Stanley 262 2656	***** **** **** ****	3285 3785 +500 1983 3406 820 775 —45	ing, one block long, a three-story building, and an office building.
	Dec. 24, 1925—Star 4 525 Jan. 1, 1926—Star 4 525	695	775 805 +30 805 795 -10	HEDIN PROMOTED
	Oct. 29, 1925—Star 6. 695 Apr. 13, 1925—Studeb. Std. 6, 1145 Aug. 1, 1925—Studeb. Std. 6, 1145	1295 1195 100	1545 1595 +50 1595 1495 100	Portland, Ore., April 14.—Mauritz Hedin, widely known in western
	Jan. 14, 1926—Studeb. Std. 6, 1145 Jan. 14, 1926—Studeb. Big 6 1775 Mar. 18, 1925—Studeb. Sp. 6.	1195	1495 1395 —100 2245 2145 —100	advertising circles, has been ap- pointed manager of the Portland,
		-50 1595 1595 -100 -50 1595 1445 -150	1985 2045 +60 2045 1895 —150 2575 2245 —330	Ore., office of James Houlihan, Inc., advertising agency, according
	Sept. 1. 1925—Studeb. Big 6 1575	1750 1650 -100	1995 1895 —100	to an announcement made by James Houlihan, president.
	Mar. 15, 1325—Stutz 695 3570 3025 - Dec. 31, 1925—Stutz AA 2295	-535 2995	4435 3750 —685 2995	ADVERTISEMENT
	Mar. 1, 1926—Velle 60	1495 1425 70	1450	
	Wills St. Claire C-68	-200	3885 4085	Every 2¼ seconds, some-
- 1	Feb. 25, 1926-W. St. Cl. D-68 3300	(	3930	

2800 + 415 3000 ----2385 -----169 +416 present the state of the state of

## Late Spring in Montreal **Delays Delivery of Cars**

MONTREAL, April 14.—While new and used car sales M may be said to be well up for this season of the year, all dealers report that weather conditions are greatly delaythis year being ing the taking of deliveries, open weather from ten days to two weeks later than in 1925.

open models.

promotion plan.

HUDSON-ESSEX DISTRIB.

FORD PARTS MEN AT

MEET IN SAN ANTONIO

HAS BIGGEST MONTH

Rochester people

seem to prefer sixes to eights, ai-though our sport model eight-cyl-inders are quite popular here."

SALES BAROMETER AIDS

The higher-priced cars are going rather better than those of medium and lower than those of medium and lower than those of medium and lower tors. Ltd. Plerce-Acrows have maintained a steady average during the winter months. With present deliveries well up for this-season-of the year, Grenier points out. The same may be said for the Packard. On the other hand, the smaller cars are sold, more or less, from a seasonable view-point of trade. Especially is this true. Says T. J. Sullivan of Generewax Motorn. Wh. The control of the McLaughlin Company says that there is a bit of shopping acound by buyers before they come to a declaion. However, from all accounts coming from the Willys-Overland, Nash. Studebaker. McLaughlin, Franklin and others of this grade, this year is gother to the motor cars, believe they have solved the used car problem and prove it by the fact that they seldom ever have more than one used car-dat at time, and often none at all. "We don't believe in holding out for high prices for used cars as some dealers do," said Arthur C. Lohman. "We would rather keep our cars moving and make smaller profits. Our used car salesroom is reade with the advent of fine weather; it is afte to predict that trading will be stimulated all along the line. Lid. Montreal, is coming in for a great deal fo attention lately, judding from the callers to the new show rooms of the company in the Forum Building, as is also the Wills-Saint Claire. The latter has maintained a top-notched business all year, according to reports from the Montreal manager. Junn Escala. The Cadilliac is also a strong competitor in the big car field.

Toledo Dealers Report

Busiest Week of Year

Toledo Dealers Report

Busiest Week of Year

Toledo April 14.—The merchants on Motor Row are once more happy because there is a decided turn in business activity, The backward spring and the many storms had given the business all even the proper cent. more closed cars are sold than open models. Rochester people cent. more closed cars are sold than open models.

chants on Motor Row are once more happy because there is a decided turn in business activity. The backward spring and the many storms had given the busi-ness a setback that caused con-siderable worry. But the week just closed has been the busicst of the year.

Not only has the new car market been active, but the used car busi-been active, but the used car busi-

been active, but the used car be ness has shot ahead with astoni The sunshine of the past few days brought out scores of vacant lot sales of used cars.

Rockford, III., April 14.—A novel daily sales barometer carried in a local newspaper is one of the best advertising stunts that he has ever used, according to R. A. Herrington of the Keyt-Herrington Auto Company, Dodge Brothers distributor here.

A small box is carried in the There have been more prospects for new and used cars in the past week than for any month previous. Many dealers who believed business to be slumping now feel more than utor here.

A small box is carried in the same location of the paper every day. A large number, followed by the phrase "Dodge Brothers automobiles have been sold in Rockford this year—WHY?" constitutes the copy. Salesmen use the daily barometer in their talks to prospects, pointing out the constantly increasing number of Dodges that are being sold. Factory officials have just indorsed the advertising promotion plan. encouraged.

Robert J. Butler, branch manager of the Willys-Overland Company, has closed the biggest week of the year in both new and used automobiles, "We couldn't get the machines ready for delivery rapidly enough to take care of the demand," he said. "The branch and city dealers are more than 290 cars behind on the deliv-ery of the new model 70 and business in 4's and 6's is running high. March was abead of last year in both wholesale and retail at the Overland branch, but April looks like it will double the business of a year ago."

retail at 1% Overland branch, but April looks like it will double the business of a year ago.

Chevrolet dealers report an increased business activity beyond all expectations during the past week. Right around Easter there was a sharp slump in the Chevrolet business, but the past week has made up for it, said George B. Kopf of the Kopf Motor Sates Company, oldest Chevrolet dealer in this section.

Lyman Arnold, distributor of the Lincola car, delivered five new Lincoln automobiles in the past few days.

The Landman-Griffith Company has had a big business spure during the week on a business in the past few days.

The Landman-Griffith Company has had a big business for the the week and a big business spure during the week and much ahead of the corresponding week a year ago. Mr. Griffith has done away with his used car department and selis all trade-ins to used car buyers immediately. The plan is working well and has no intention of again opening a used car department. he says.

Larie Brothers, Studebaker distributor, finished the biggest week's business of the year. Samuel Larie said retail sales for the week averaged five Studebaker cars a day.

Bridgeport, Conn., April 14.—
The Erwin M. Jennings Company, Inc., Hudson-Essex distributor in Connecticut, has handled this line ever since Hudson-Essex cars were made. H. C. Owen reports that this company did the greatest month's business in March, 1926, that they have ever done in the history of their existence of seventeen years. Mr. Owens also reports having added another dealership in Seymour, Conn., the Central Garage.

### DEALER SHIPS BY BARGE WHEN ROADS IMPASSABLE

Davenport, Ia., April 14.-

Davenport, Ia., April 14.—Shipping by river barge, owing to the impassable Iowa roads, was adopted when the Horst & Strieter Company, Ford distributor in this territory, loaded three barges for delivery at Muscatine.

Sixty-five cars, trucks and tractors were driven from the company's Rockingham distributing plant to the levee and loaded on the decks of three barges. The shipment was valued at about \$33,000. At Muscatine the cars, trucks and tractors will be distributed at once by the Horst & Strieter branch there.

FORD DEALERS. FORD DEALERS. This group, snapped by the photographer at the Dearborn Country Club while on a recent visit to the Detroit factory, includes the dealers from the territory served by the Ford Motor Company's plant at Norfolk, Va.



### WATERBURY DEALER BUYS 260 STAR-DURANT CARS

est cash purchase of any automobile concern in this section has been made by the D. & S. Motors of this city in the outright purchase of 110 Star four-door sedans and 150 Durant automobiles, the entire shipment to be delivered in Waterbury during the month of April.

The proposition involved more than \$150,000. Of the 100 Star sedans purchased more than one half have been sold to date. nouncement of the huge sale is cent. more closed cars are sold than drawing large crowds to the show "Never before in the rooms daily. o prefer sixes to eights, allowing units of Waterbury has such a large stock of cars been purchased in one month." Louis Don, manager of the local company, said. "And this entire purchase is apparently being sold in one month."

### CHEVROLET DEALER HOST TO SALES MANAGERS

sixty sales managers of dealerships for the Chevrolet Motor Company in the Pittsburgh zone, comprising the west and central parts of Pennsylvania, recently held a meeting in this city. W. H. Murray, the head of the local dealership, was convention host.

vention host.

During a luncheon meeting in the Penn Alto Hotel talks bearing on policies and business prospects for spring were made by Felix Doran, Jr.; C. M. Murphy, F. E. Nettleton and E. M. Evans of Pittsburgh, Howard F. Horne, H. A. Donnelly and Mr. Murray of this city.

### KISSEL DISTRIBUTOR

Hartford, Wis., April 14.—G. A. Kissel, president of the Kissel Motor Car Company, has announced the appointment of Harold Hills as San Francisco distributor for Kissel sixes and straight eights.

## **CREDIT SELLING USED IN DAYTON**

Dayton, O., April 14 (U. T. P. S.).—"Eighty per cent, of the new automobiles sold in the Dayton territory are financed on the install-ment plan," is the way one of the largest dealers stated the case as it pertains to this city.

Commenting further on the automobile trade generally, he declared that the buying of a car on the installment plan induces forming the thrift habit, and that every member of the family readily enters into the game of seeing how quickly the machine can be paid for.

The psychology of the family. when uniting to buy and pay for car, is interesting, according to this dealer's observation.

There are families with girls and There are families with girls and boys not working nor earning, while the head of the house is often hard put to it to make ends meet. To buy a car and pay for it outright is out of the question for the father alone. But with the the father alone. But with a whole family wanting a car the want it bad and want it quickly

The proposal that each mem-ber of the family assume a pro-portion of the obligation is con-sidered, usually favorably, and the father has the satisfaction of seeing, other members of his family enter the earning list be-sides himself.

The example is catching, according to the dealer, who has observed this plan in one family being adopted by a neighbor in similar circumstances. The dealer says he has accepted the hint and has sold has accepted the hint and has sold several high-priced cars to families who appeared giad for the oppor-tunity to buy a fine car on terms which made its payment easy. Such sales have been satisfactory to all concerned, and every car, so far in this dealer's experience, has been fully paid for.

for Economical Transportation



Keeping step with Chevrolet's evergrowing public popularity is Chevrolet's phenomenal increase in its dealer organization. 1000 additional dealers have been attracted to Chevrolet since a year ago.

\$735 Sedan - - - - -Touring - -\$510 \$765 Landau - - - -\$510 Roadster - -1/2 Ton Truck -\$395 \$645 Coupe - - -1 Ton Truck - -\$550 Coach - - -**\$645** nis Only)

ALL PRICES F. O. B. FLINT, MICHIGAN

CHEVROLET MOTOR COMPANY, DETROIT, MICH.

## **Cleveland Assumes** Leading Role as Parts Mfg. Center

mouth buying, the cause of widespread complaint not only in the automobile and accessory industries, but throughout business in general, has actually worked a benefit in Cleveland inasmuch as it has virtually assured the city a leading position in the manufacture of automotive parts, according to statements today in local industrial circles.

The reason is that the Cleveland manufacturers have become the largest group upon which Detroit automobile manufacturers can rely

automobile manufacturers can rely for practically overnight delivery of their small orders.

Reopening of three steamship services between Cleveland and Detroit has increased the means of fast freight transportation between the two cities, and it has become still easier for Detroit motor manufacturers to get their Cleveland sources of supply on the phone in the afternoon and order materials for delivery at the Detroit plants the next morning.

During the winter these rush over-night shipments were handled by interurban electric lines, motor trucks, express and fast freight, but now, throughout the long navigation season, the shipments can

gation season, the shipments can be handled best and most economi-

gation season, the shipments can be handled best and most economically on the over-night steamboat lines. One result of movement during the winter of this tremendously heavy freight by motor truck in convoys has been a pronounced breaking down of some of the highways west of the city. With the growth of this hand-to-mouth buying and the possibility of the habit becoming fixed, the Cleveland district has become an excellent location for the manufacture of steel and semi-finished automobile parts. These emergency orders, the kind which have to be delivered the next morning to prevent Detroit plants from shutting down, do not make up a large share of the business, yet they represent a service the Cleveland industries alone are able to furnish Detroit.

The result has been that

The result has been that Cleveland steel industries, especially, are doing a larger and larger business with Detroit motor manufacturers. The Otis Steel Company is selling large tonnages of full-finished automobile sheets and other steel bile sheets and other steel.

Bourne-Fuller Company ore to Detroit automobile sells more to Detroit automobile concerns than to any other trade. Sixty per cent. of the Cleveland Steel Company's business is in light plates for automobile and part

LATEST MONTHLY

The monthly registration figures presented herewith are compiled by R. L. Polk Company, Detroit, Mich. Except where no

States	Ajax	Auburn	Buick	Cadillac	Chand- ler	Chev- rolet	Chrysler	Cleve-	Davis	Diana	Dodge	Elcar	Essex .	Flint	Ford	Frank-	Gardner	Gray	Hudson	Hup- mobile	Jewett	Jordan	Kissel	Lincoln
abama	9	*	69	11	6		50	1	- 1		108		48	11	1043	2	.	1.5	25	6	2	-	-	2
rizona	6		25	3	-	43	17	1		- 1	33		25		207	2	1	- 1	16	. 4	- 8	1	- 1	1
ansas	2		66	10	1	298	61	5	1	1	121	1	47	2	1360	1	- 1	1	17	19	1	4	1	3
fornia	154	.48	1348	202	57	1604	615	47	-	10	1532	11	528	50	4471	35	. 20	6	524	186	222	114	15	. 75
lorado	12		236	18	10	393	131	12	- 1	1	259	1	126	18	1154	6	-		80	21	27	1	5	
n'cticut	6	10	237	58	16	214	136	17	1	-	102	3	158	17	653	10	6	1	104	99	28	11	6	6
aware	3		30	9	5	40	13	1	1	1	10	1	25	2	157	2	9	1	15	61	1			76
orida	27	17	700	202	40	1088	499	32	-	19	527	61	291	37	4545	29	-	1	357	202	71	104	-31	er 1911
orgia			93	9		21	3		1	-	63	. 1	17	9	651	3		1	23	10		1		. 3
no	6	1,0	54	2	- 1	161	23	, 1	1		83		28	3	360	1			11	7	13	1	- 1	176
inois	71	121	1188	179	73	1937	431	87	11	27	988	8	489	131	3317	37	21	7	372	478	203	89	43	116
ana	17	25	232	21	9	767	123	23		3	308	13	264	20	2262	3	- 1		88	. 55	50	4		4
a	15	2	161	12	2	795	89	6	-	- 1	281	-	147	15	2061	-	1	1	49	24	21	5		31
isas .	13		138	. 7		309	93	10	1	- 1	118	1	109	7	1673	- 1		1	41	23	11	1	-	13
tucky	8	4	127	12	4	407	66	10	1	2	238	1	107	14	1360	5	.5	. 1	44	30	14	8	2	1
ouisiana	- 14	2	125	26	8	305	75	48	-	1	200	1	55	4	1829	3	. 1	-	52	111	2	1	7.	
ine	2		15	3		9	4	T		1	5		4	1	31	1	1	1	- 2	1 1	-	1	. 1	-
aryland	16	1		13	11	382	78	8	-	1	129	3	86	13	941	4	1	1	48	40	-12	13	10	1 8
ss'sette	12	11	126	23	12	122	91	-1	1	2	126	5	120	11	558	6		1	46	1.7	19	11	is I	1 6
higan	72	- 12	1012	82	12	1384	398	19		4	822	5	602	74	3837	1	1	1	336	76	81	28		23
innesota	14	2		15	2	709	44	3	1	6	213	1	198	81	2134	41	Ī	T	52	60	26	8	T	6
is'sippi	201		284	29		1407	136	1	i	i	2251	1	84	5	8284	2	i	1	61	18	11	5	21	15
souri	21	20		47		1133	114	25	i	14		81	241	221	4076	7	1	1	130	123	54	4		12
ntana	6	-	73	2		127	39	10	1		63	1	10	10	230	3	1	1	9	-4	11			-
ebraska	16	-	322	9		573	138	31	<u> </u>	1	201	11	95	4	2904	-	1		46	23	21	3	-	9
vada	1	-	1 1	-	1	1	1	1	1	1	1	1	1	1	1	1	1	-	1	1		- 1	-	
Hamp.		_	31	2	1	25	71	1	1	-	21	1	21	1	101	2	-	1	9	21	3	- 1		-
v Jersey			1 1		-	1	1		1	1	1	1		-	1	-1	-	-	1	- 1		1	- 1	-
Mexico		-	2	-		4	3	-			5	- 1	1	-	50	1	1	1	1	1		-	1	-
w York	88	27		143	44	973	375	38	-	6	646	2	325	46	1864	28	1	-	269	128	76	46		30
Carolina			202	21		401	89	1	-	1	263	- 1	165	1	2704	6	7	- 1	89	22	9	2	-	- 2
Dakota	4		105	7		373	56				971	- 1	44	1	1016	- 1	-	1	15	20	6			-
io	27	35		45	-	1192	155	81	-	7		15	432	41	2928	14			192	96	119	47		12
dah'ma	7	00	210	23		367	48	7		*1	151	701	125	41	2204	3		1	56	44	131			
gon	20	1		15	10	230	68	6		-	141		67	41	681	4		- 1	29	16	21	1	-	3
'vania	35	34	601	90	68	1303	377	39	1	8	675	16	361	38	2294	31			242	116		2	-	7
Island	5		26		08	24	24		- 1	21	30	5	10	1	76	2		- 1			115	50		18
Carolina	5	2	-	7	71			11	- 1	4		0	691	1	894	5	1		6	5	2			
Dakota	9		82	4		160	32	* 9	1	-	18	1	19	2	380	0	- 1		50	25	6		- 1	- 4
ennessee	20	-	46	0.4	1	94				4:		1		91	2819	7		-	69	7	25			
xas	,	14	218	24		463	93	- 91		6	809	A	409	32	8450	27			242	114	39		2.0	21
h	48	14		78	1	-	348	12	-	3			29	1	179				10			17		21
	4		48	3		73	23	1		0	64			- 1		1	- 1		-	10	17	-		
mont	1	- 1			1	16	81	1			11		61	1 111	75	01	- 1		6		0.01			
ginia	14	1		12		691	198	25	- 1	5		1		16	2455	6	1	-	90	57	23	7	-	1 2
sh'ton	30	-3		- 5		323	99	4		31	112	- 1	102	4	708	1			54	15	12		1	
V'ginia	- 2	1		11	4	106	33	8	1		61	1	15	3	310	1		-	8	7	15	5		2
seonsin	40	7		16		801	97	21	- 1	2]	2551	5	234	11	2007	, 5		-	79	43	41	11		10
oming	2		43	2		67	20	7	- 1	1	271	1	71		117				8	2				
of Col.	3		61	10		125	25	1		1	63	11	35	5	190	2]			16	12	10	5		5
otal	917	451	11859	1523	545	23965	5670	595	11	137	11260	109	6629	702	83600	310	47	14	4096	2311	1467	613	71	421

parts manufacturers here have the habit of working their plants right through the evening and shipping on the night boat. In many cases parts have been received at the piers so hot that a standing order has been issued by the boat company that its stevedores must handle automobile steel and parts with dle automobile steel and parts with tongs. If they don't, they may be blistered. Still another service will be of-

The Empire Steel Company is making one-pass cold rolled sheets for Detroit 'plants. The McKinney Steel Company, with completion of its finishing mills, will enter the automobile steel trade the first of the year. The American Steel and Wire Company is shipping automobile steels from its Cuyahoga plant.

All the railroads centering in Cleveland are making special efforts to capture their share of this Detroit business, offering second morning delivery, and the New York Central is operating a daily train into Detroit, leaving here in mid-afternoon.

The Detroit & Cleveland Navigation Company has probably the best service to offer, Its boats do not leave here until 11 p. m., and

## New Automotive Equipment

This department is devoted to the newest developments in automo-bile accessories, replacement parts and shop equipment. Its columns are open to manufacturers, who are invited to submit descriptions and illustrations of their latest products.

MANLEY GARAGE PRESS



The Manley Manufacturing Company, York, Pa., is featuring a twenty-ton garage press for work on lighter cars. Above is shown when working axle shafts and so wood trim if desired. forth, as it eliminates lowering or raising the tables. The press has pinion attachment a forth, as it eliminates lowering or raising the tables. The press has pinion attachment as well as also a straightening attachment screw for straightening craw which is used under the rack and shafts and connecting, rods

TU-DOR CABINET



A recent addition to the equipment available for use by automotive firms where floor space is limited in the office or showroom is the combination Tu-dor Lymetco Cabinet, which may be used for the storage of office supply advertising twenty-ton garage press for work on lighter cars. Above is shown the new No. 3 press with slab upper table, extra lower table and return wheel on rack and pinion attachment. This, it is said, makes a very efficient combination, as, it is pointed out, the double table saves time and labor of steel and may be had with a when working axle shafts and so woodstrim if desired.

## JUDGE DEFINES "COP-SPOTTER"

Washington, April 14.—If you don't know the meaning of a "copspotter" Associate Justice J. A. Van Orsdel of the District Court of Appeals can tell you.

Appeals can tell you.

The court today denied the patent appeal of E. C. A. Berger on the grounds that the word "cop-spotter" as applied to a rear-view mirror on automobiles is merely descriptive of the use to which it applied, and therefore is not registerable as a trade mark.

"The evidence clearly discloses "The evidence clearly discloses that one use made of rear view mirrors on automobiles is to observe whether a traffic policeman is pursuing the car," said the decision. "The word 'cop' is a word that has come into use as descriptive of a policeman and the act of observation is described as 'spotting."

"It follows, therefore, that the

"It follows, therefore, that the word 'cop-spotter' as applied to a rear-view mirror on an automobile at once suggests the use to be made of the mirror, namely to locate an officer who may be pursuing the car from the rear.

"While the mirror may also be used generally for the observation of traffic conditions immediately in the rear of the automobile, the term 'cop-spotter' signifies a distinct and specific use to which the mirror may be applied, and in this respect it is undoubtedly descriptive."



## R REGISTRATION STATISTICS

of February. In the cases of Nevada and New Jersey the registration figures are not available at this time.

	Loco- mobile	Marmon	Мооп	Nash	Oakland	Olds- mobile	Overland	Packard	Paige	Peerless	Pierce-	Pontiac	Reo	Ricken- backer	Star	Stearns- Knight	Stude- baker	Stutz	Velle	Wills Ste. Claire	Willys- Knight	Miscella- neous	Totals	States
Alat Ome				16	4	_	18	4	2	. 1			3	- 1	12		23				7	-		Alabama
Ariabus	1 1	1 1	3	3	7		9	1	- 1		2		2		43		11				4	_		Arizona
Arkanas	1	1	12	27	20		76	2	3	1	. 11	1	3	1	113		49	1		-	12	-		Arkansas
Cali omia	32	39	45	509	287	208	280	161	84	55	28	1	45	52	551	4		3						California
Doldendo	1	5	3	54	36	54	139	24	4	4	. 3	- 1	10	30	308		110	2	6		38		all .	Colorado
Conp'tieut	7	9		69	71	33	98	46	4	4	15		17	4	23			3	7	1		,		Conn'ticut
Delaware		1		9	13		16	6	1		1	2		-	3		10				3			Delaware
Flor da	1.4	461		364	136	91	424	137	8	28	25	, ,	44	21	103		407	71	15	12		-		Florida
Georgia	1	31	1 1	42	4	10	. 6	1	1		6		3		2		45		_		1 2			Georgia
daho "		11		30	22	35	40		4		1	2		1	79		17	1	3		12			Idaho
Hlinois	44			548	331	191	-778	212	38	71	37	0.01	122	-	300			13	46					Illinois   Indiana
Indiana:	1 : 34			95	88		343	9	2	8		22		6	55		105	4	12					lowa
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# Tire Notes

### NEW TIRE STORE

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ile

Waterbury, April 14.-A new tire and automobile accessory store, the Detroit Auto Parts and Gear Com-Detroit Auto Parts and Gear Company, has been opened here. Tires of all sizes and makes, both new and second hand, are kept in stock, as well as parts for all makes of cars. The store has a large warehouse in the rear filled with spare parts and equipment

### RETAIL DEPARTMENT

Willoughby, O., April 14 (U. T. P. S.).—The Standard Tire Company, manufacturers of Tiger Foot Cords, has opened a retail department, which is something new in its business. The department will be located at the factory.

### NEW OWNERSHIP

Lincoln, Neb., April 14.—W. J. Byer, who recently purchased the Spangler Tire Company of Lincoln, will operate the business under the name of the W. J. Byer Tire Company. C. F. Riddle and George pany. C. F. Riddle and George Hahn will remain with the con-

### DEALER ADDS TO LINE

Altoona, Pa., April 14.—J. E. Leap, local Michelin tire dealer, has added the truck and bus prodnets of the India Rubber Company

### TIRES BY CARLOAD

Cedar Rapids, Ia., April 14. — Biondo Brothers, Hood tire deal-ers here, staged a truck parade

### **BOTH BUS AND TROLLEY** NEEDED, SAYS OFFICIAL

Richmond, Va., April 14 (U. T. P. S.).—No one who is acquainted with bus operating costs and who with bus operating costs and who appreciates the need of a large vehicle such as the electric car in mass transportation will contend that the buses are going to wholly supplant electric cars, but there will be more buses rendering special services, usually at special fares, is the opinion of Luke C. Bradley, president of the Virginia Electric and Power Company.

Discussing the growing use of

Electric and Power Company.

Discussing the growing use of the passenger-carrying bus in the cities of the country, Mr. Bradley stated that while the bus has proved a great tool in supplemental service, it has not yet demonstrated its ability to supplant the electric car, largely owing to its inability to handle crowds quickly. It is useful, however, in serving new territories where traffic is not sufficient to warrant laying rail lines, he finds.

through the streets of the city re-cently, when they unloaded and carried to their tire store a car-load of Hood tires and another carload of Horseshoe tires. The trucks were decorated with bunting and banners.

### ORGANIZES COMPANY

St. Paul, April 14.—The Capital Tire and Rubber Company has been organized here by M. J. Weich, formerly with the Goodyear Rubber Company, 371 Sibley St., and is handling a complete line of Goodrich tires and accessories.

### **Rules for Bus Line** Extensions in N. D.

Grand Forks, N. D., April 14.—Rapid growth of bus lines in North Dakota has caused the state railroad commission to lay down rules governing the extension of such service.

The irend of the commission's decision, reached upon application of the Lakota Bus and Transportation Company for opening a new bus line from McHenry to Cooperstown, is that bus companies contemplating opening of new routes must give attention to more frequent service rather than to capacity for larger-service.

"The tendency of the automobile on account of its greater speed has been to increase the business horizon of the average individual, in-

been to increase the business norizon of the average individual, inducing him to make longer and
more frequent trips, so that the
passenger service which is now furnished is not the kind now demanded by the public," the commission -held.

The Northern Pacific Railroad.

mission-held.

The Northern Pacific Railroad, along whose line the new bus line would operate, filed objections to granting permission to the new

### ANTI-GLARE DEVICE

Seattle, Wash., April 14.—The Bartlett & Caines Company will establish a factory at Kelso, Wash., for the manufacture of an antiglare device for automobile headlights, patented by C. H. Brumfield of Kelso. The plant will be in operation this week.

## MOLL TIRE CO. IN NEW

Denver, April 14.—One of the most beautiful buildings ever designed for a tire business has just been opened here by the Harry Moll Tire Company at 444 14th St. The structure is three stories high, built of concrete and steel, and the entire exterior is finished in pure white terra cotta, Italian Renaissance architecture.

The building stands over a few basement.

sance architecture.

The building stands over a full basement, which is used as the shipping room and has a capacity for storing 3,500 tires and as many inner tubes. Offices are located on the mezzanine floor, and the ground floor space is occupied by the sales and service departments. The Moll Tire Company distributes the Hood cord tires in Colorado, Wyoning, New Mexico and western Nebraska.

### NEW BUSES BOUGHT

NEW BUSES BOUGHT
Bridgeport, Conn., April 14.—
The White Line Bus Corporation
of this city has purchased fourteen
new buses from the White company of Cleveland. The new vehicles are of the twenty-nine passenger type and contain many senger type and contain many devices that make for easy riding.

### NEW LINE ANNOUNCED

Norfolk, Va., April 14.—Formation of a bus line between Elizabeth City, N. C., and points in lower currituck county was announced recently by the McPherson Brothers, operators of similar lines running between Edenton, Hertford and Edwareth City, N. C., and Norfolk, Va.

## **Trucks and Buses** In Active Demand At Philadelphia

Philadelphia, April 14.—Motor trucks here have been selling at an encouraging rate, coal, express and general hauling types, together with dump trucks for contractors, taking the lead in volume.

Electric vehicles for commercial purposes have been selling rather slowly, but distributors are opti-mistic over the outlook for spring

mistic over the outlook for spring and summer.

The Autocar Sales and Service Company reports very good business in the general line, with a decided improvement over sales, at this time in 1925 and also over last fall.

The Sterling Motor Truck Company finds trading very good for the past week, with what it characterizes as a wonderful March in the sale of dump trucks. The Commercial Track Company, reports business not especially lively at this time that a business of the average-off the fright two months in the year.

Sales of motor buses continue active. Reports that a number of sitoning transportation concerns out in, the, state, are contemplating considerable extensions, and the number of new bus companies and lines forming in the suburbs of Philadelphia and at nearby points, give rise to the feeling that business in this field will materially increase in the near future.

### Boston Dealers Enjoy Good Sales Season

Boston, April 14.—Truck dealers in Boston, distributing to this city and New England, are enjoying one of their best seasons, with sales increases ranging 50 to 140 per cent. ahead of last year. All companies report a favorable situation not only for deliveries already made, but also for pending business.

The Sanford Motor Truck Company expects an average increase in business of 100 per cent. over the 1925 season when the year closes. The Henshaw Motor Company, New England distributor for Dodge Brothers and Graham Brothers trucks, reports sales up to the present three in the year, gives promise of being just as good this year, as there has been no apparent slackening in sales for the first week.

Kelly-Springfield's Boston office reports a sales increase of 50 per cent, over last year, with a strong probability that the end of the season will see this same percentage sustained.

The Sanford Motor Truck Company also announces that its present sales records show an increase of 50 per cent, over last year and the prediction was confidently advanced that the sales increase for the process of this firm as a whole, with all sales together, the outlook is said to be very promising. This firm, like many others, reports a tremendous amount of business pending that will make 1926 sales jump ahead of 1925 when delivery begins.

I. H. C. TRUCK BRANCH AT

## I. H. C. TRUCK BRANCH AT

manager.

The new International motor truck home will be at 1628 East 7th St., in the building formerly occupied by Mack trucks. The building is close to the present location of International truck sales and is now being completely remodeled and renovated, to be ready for occupancy soon.

### JOINS DISTRIBUTOR

Seattle, April 14.—J. W. Miller has purchased an interest in the Northwest Lubricator Company, Mortawest Lubricator Company, distributor for Shere grease guns in Washington, Oregon, Idaho and Montana, and has been elected secretary and treasurer.



must be a self-permitted

# Automotive Baily A

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## The End of the Game

THE Youngstown Automobile Dealers' Association, after petitioning the secretary of state, has received per-

mission to change its corporate name to the Youngstown Automobile Merchants' Association.

And fifty thousand automobile dealers in every section of this broad United States will testify that the change in name represents the change in conditions that has come about in the automotive field.

Time was, and not so long ago, when a gentleman about to embark in the business of selling automobiles informed his friends that he was "going into the automobile game." As a general thing, that was exactly what he was doing. And he entered the "game" with a lordly contempt for knowing any of the rules under which it should be played. In fact, he didn't even know that there were rules that governed the successful operation of an automobile dealership.

Increased competition has changed all that. Selling automobiles is no longer treated as a game, Selling automobiles is no longer treated as a game, at least not for very long, and the gentlemen who persist in doing so quickly pass over the great economic divide. In the intensely competitive market of today, only the dealer who knows his product, his territory, and his business by study and analysis can hope to survive.

In other words, the dealer of yesterday is becoming the automotive merchant of today, his success being founded on the same principles of merchandising that apply to any other sales business. We have come to the end of automobile selling as a game, and the Youngstown Association, which recognized the fact, has given evidence of a progressive and far-seeing spirit that is worthy of emulation.

Justified Optimism

THERE used to be a story of a confirmed optimist who fell from the tenth story of a skyscraper. As he passed the fifth floor going down, he remarked to himself: "All

right so far.

right so far."

We don't want to stress the analogy, but in a recent issue of the A. D. N. was chronicled a fine bit of optimism, in this case happily amply justified. In common with most of the Middle West, Kansas City was recently buried under a belated blizzard, which left a good two feet of snow on the ground. Obviously sales of cars were pretty well wiped out. But did the automobile merchants of Kansas City become discouraged? They did not. They found solace in a temporary hold up of sales in the fact that this late winter snow was exactly the thing needed by the wheat crop of the Middle West to make 1926 the bumper year of all time.

Looking beyond the present moment these automotive merchants see their territory full of money a few months hence and sales multiplying as soon as the temporary obstruction of the snowfall has been cleared away.

That is what we call constructive optimism—the ability to look beyond the present moment to discount a golden

to look beyond the present moment to discount a golden future. We hope that the Kansas City merchants are rewarded by the biggest year they ever have had.

General Motors was so prosperous that even its own guessers did not know how greatly until the official statement for the first quarter of 1926 appeared in the news-

Who says that motoring isn't catching? Canada has caught the beneficent microbe so soundly that its official registration figures for 1926 show 719,206 motor cars and trucks in the Dominion.

## Here and There in the Trade Headlines—by MacConachie



## **CITES MERITS OF** "CLEAN STEEL"

### Cadillac Engineer Declares It Essential To Dependability

DETROIT, April 14.—L. Danse, metallurgist of the Cadillac Motor Car Company, believes that cleanliness in steel is as essential to the ultimate dependability of the oar in which the steel is used as complete sterilization is to securing proper results in surgery. results in surgery. Microscopic impurities in steel, in his judg-ment, are just as dangerous as microbes anywhere in an opera-

Danse cites a number of intesest-ing examples of recent progress in the choice and improvement of metals used in highly stressed por-

the choice and improvement of metals used in highly stressed portions of motor cars. New discoveries have had the double advantage of increasing reliability and decreasing costs of manufacture.

By setting up a standard of microscopic purity in steel, Cadillac engineers claim they have been able to explode the theory of crystallization and breakage that was used in former years to explain the failure of parts.

Laboratory studies with modern equipment and the use of microphotographs showed, they say, that it was not crystallization that was responsible for failure, but what was called "fatigue" of the metal. And fatigue was usually due to the presence of some form of impurity. The engineers came to the conclusion that if steel could be made clean enough this cause of failure could be eliminated.

In undertaking to establish a perfectly clean steel they went back to the beginning, to the mill where the steel originated. They made certain changes in mill methods, in co-operation with the mill engineers. Experts from other lines joined in the work and new stand-

ards for cleanliness in steel were established.

Today in the Cadillac labora-tories samples of steel intended for use in highly stressed parts of the car are examined with the most scrupulous care for evi-dence of included dirt. It takes at least twenty minutes, they claim, to complete the examina-tion of a sample the size of a 5-cent piece.

Chromium molybdenum steel, now used in connecting rods by Cadillac and by some other manufacturers, has proved a tremendous improvement. Former practice was to use high grade electric furnace steel, which proved very satisfactory. The new steel, however, is generally considered to be five or six times as good as the former.

In the manufacture of studs and bolts, Cadillac formerly used two grades of steel. One of these showed a minimum tensile strength of 90,000 pounds per square inch; the other showed 105,000 pounds. Now a new steel has been adopted, they report,

which shows a minimum tensile strength of 105,000 pounds. The advantages claimed for it are that it is easier to get, it is more quickly available, it machines more easily, it is stronger and stands more fatigue and is lower in cost.

In parts subjected to wear or abrasion, they say, a special nickel steel is used that can be carburized, a process by which the surface, or skin, of the metal can be given an intense hardness to resist wear, while the body of the metal remains soft and ductile, resistant to shock and stresses of all kinds. The microscope and micro-photograph apparatus are now said to be recognized as among the car manufacturers' most valued aids. In parts subjected to wear or

### GOOD SEASON SEEN

Asheville, April 14.—The biggest auto business in history in the western North Carolina territory is in prospect this spring and summer, according to L. G. Peed, sales manager of the Willys-Overland Company, who spent a few days in Asheville.

## Coming Automotive Events

Philadelphia, Pa. Retail Delivery Associated Hotel.

MAY

Races at opening of new speedway, merican Automobile Association race, ath annual convention of the Texas Automotive Dealers'

1. American Gear Manufacturers' Association, tenth annual look-Cadillac Hotel.
Ind. 509-Mile race.

JUNE

ual national meeting of the National neers.

Body Builders' Association, convention, Hotel

erican Automobile Assocation race.
Rudge-Whitworth twenty-four-hour stock car race.
Society of Industrial Engineers, thirteenth national contive Equipment Association meeting, Mount Royal

Md., American Automobile Association race AUGUST

SEPTEMBER

## Dealer Activities

## DODGE DEALER HOLDS STEEL BODY EXHIBIT

Los Angeles, April 14.—An unusual exhibit, featuring a skeletonized steel sedan body, has been installed on the sales floor of the Albertson Motor Company, Dodge dealer. The display also includes a pictorial effect illustrating the passing of wood as a factor in closed car body construction.

### PAIGE-JEWETT DEALER PENS IN WATERLOO, IA

Waterloo, Ia., April 14.—W. O. Wieland has just taken over the Paige and Jewett sales and service in Waterloo and opened for business at 313 West 5th St. He has been in the battery and electrical business in Marshalltown for the past five years.

## TO HANDLE CHEVROLET

Shelby, N. C. April 14.—W. E. Jordan of Charlotte has just taken the Chevrolet dealership at Shelby and will operate in the Charles A.

TO SELL OAKLAND CARS IN TWO OHIO COUNTIES

Jackson, O., Appell of the Charles A.

a brake-lining factory in Charlotte, which he will continue in connec-tion with the Shelby Chervolet dealership.

### USED CAR MANAGER OPENS OWN SALES STORE

San Antonio, Tex., April 14.—L.
W. Caruthers, formerly manager
of the used car department of the
Herpel-Gillespie Company of this city, has just opened a used car store at 807 Broadway.

## TO BE HUDSON-ESSEX COUNTY DEALER IN WASH.

Seattle, April 14.—The Dale Potter Motor Company, under management of Dale Potter, for five years with the Nute Motor Company, has just opened in Bremerton, to handle the Hud-son-Essex dealership for Kittitas county.

Jackson, O., April 14 (U. T. P.

### MARCH GAS TAX IN WASH. \$36,136 GAIN OVER 1925

Olympia, Wash., April 14.-Gros asoline tax collections during the month of March in the state of Washington amounted to \$223,-137.96, from which there were re-137.96, from which there were refunds of \$11,122.64, leaving a net income to the state highway fund of \$212,015.32, according to State Treasurer Potts.

Gross gasoline tax collections for March this year exceeded those of the corresponding month last year by \$36,136.36.

Quiller D. Scott, formerly as-A. Scott, in an automobile dealer-ship, has just taken the franchise on and Pike counties for the Oakland.

## HUDSON-ESSEX DEALER OPENS USED CAR LOT

Tucson, Ariz., April 14 (U. T. P. S.).—The Rollings-Brown Company, local Hudson-Essex dealer, has opened a used car lot in charge of Gene Nesbit, who is assisted by Clarence K. Heftner. Every used car is to be reconditioned before being offered for sale.

## *Incorporations*

Albany, April 14.—New automotive conserns that have just been granted corporation charters by the secretary of state are:

Casey Carting Corporation. Batavia.

Genesee county. \$22,000. general trucking:
Christopher and Delia T. Casey. 132 Jack.

Monatan Garage. Inc., New York county. 150 shares (no, par value), operate garage; M. J. Shanahan, 540 West 24th St., New York county, and George Thomas and Hortense W. Pyms.

Mac & Mac Garage. Inc., Manhattan, 150 shares no par-value; operate garage; Jane Steiner, George J. Vestner and Sidney Nordlinger, 5 East 4tth St., New York city.

Kallús Garage Company, Inc., The

Nordinger, 5 East 44th St., New York city,
Kallús Garage Company, Inc., The Bronx, \$20,000; operate garage; Morris and Helen Kallus, \$22 East 13th St., Bronx, and Henry Wachsberg, 15th St., 10,000; seneral taxigab husiness; Maurice Rubin, Ruth Class and Elizabeth Whynman, 47 West 34th St., New York city, Ruby Cab Sales Company, Inc., Manhattan, \$2,500; acquire and sell taxicabs and automobiles; David Goldstein, Kate Kirschner and William Seigel, 1440 Broadway, New York city.

ner and William Seigel, 1440 Broadway.
New York-city,
Foremost Oil Company, Inc., Manhattan, \$50, 910; oils, petroleum products, automobile supplies; Louis H. Green, Taunton, Mass., David H. Green, 555 West End
Ave., New York city, and W. F. Randel,
66 Broadway, New York city,
Official Truck Service Corporation,
Brooklyn, \$100,000; seneral trucking and
delivery business; William L. Biber and
L. W. Griswold, 700 11th Ave., New York
city, and D. A. Olsen, 5620 Grand Centrai Terminal,
Hardin Oil and Gas Company, Inc., Buffalo, 200 shares, no par value; drilling
oil and gas wells; Sanford Ulrich, 386

Hamilton G. Freston, 93 Mapie St., Hornell.
West 132d Street Garage, Inc., Manhattan, \$10,000; storing automobiles and sellaccessories; Fred Fein and Rebecca Fein,
261 Division St., New York city, and
Meyer Trashansky.
Mr. Eder Cab Company, Inc., Manhattan,
\$10,000; real estate and automobile business; Benjamin Wolfson, Rose Silverman,
and Eman Jurow, 111 Broadway, New
York city.

y. Roosevelt Ave. Garage, Inc., Man-\$10,000; operate garage; S. J. J. E. Connelly and Charles an, 28 West 44th St., New York

Triangle Tire Company, Inc., Buffalo, 100 shares preferred, \$100 par value, and 100 shares common, no par value, and 100 shares common, no par value; manufalo; Edward X, Gemill and I. C. Taylor, The North Shore Auto Company, Inc., The North Shore Auto Company, Inc., Roslyn, L. J., 1,000 shares, no par value; operate :notor wuses: Harold E. Bissell, Van Buren Avenue, Norwalk, Conn.; Erwin L. Moser, \$425 116th St., Richmond Hill, and Joseph A. Danllek, 410 East 74th St., New York city.

### Increase in Shares

Convenient Tire Shops, Inc., Syracuse, from 256 shares, \$100 par value, to 16,000 shares, no par value,

Changes in Names
From Iort Moris Truck Tire Corporation, Bronx, to Canero Bros., Inc.
From L. Van Nostrant Sales and Service, Inc., Little Neck, L. I., to Van Nosstrand Sales Company, Inc., Little Neck.

## Personal Paragraphs

### OWENS FLINT MANAGER

Dallas, Tex., April 14. — James Owens of this city has just been appointed used car manager for the Dallas Flint Company, local factory branch of the Flint Motor Company. Previous to coming here, Mr. Owens was in the auto-mobile business in California.

### ORA P. HAND

Rockford, Ill., April 14.—Death has ended the business career of Ora P. Hand, president of the Burd High Compression Ring Company, at his home, 1898 Oxford St. He had been ill several weeks.

### WILLIAMS AND ASH NAMED

Austin, Tex., April 14.—The Bar-ker Motor Company, Ford and Lin-coin dealer here, has appointed Felix Williams to take charge of the used car department and Her-bert Ash as manager of the truck department

### STONE IN CHARGE

Shelby, N. C., April 14.—An-nouncement is made by the Charles A. Lambeth Motor Company, the new Dodge dealership here, that George A. Stone of Charlotte, has been placed in charge of the local branch of the business. Mr. Stone has had fifteen years experience in the automobile business.

## *Improvements*

### \$60,000 HOME PLANNED

Durham, N. C., April 14.—The Worth Motor Company is building Worth Motor Company is building a modern fireproof garage at the intersection of Chapel Hill and Gregson Street to cost, when completed, \$60,000. The building will have a frontage of 86 feet on Chapel Hill and 180 feet on Gregon Street, and will be two stories son Street, and will be two stories in front and three in the rear. It is expected to be ready by July 1.

### BUILDING 99-YEAR HOME

BUILDING 99-YEAR HOME
Lincoln, Neb., April 14.—The
Dailey Motor Company, local
Chevrolet dealers, is erecting a
building at the corner of 18th
and O Streets, which will cost
\$25,000. A 99-year lease on the
ground at a yearly rental of
\$3,000 has been granted William
A. Dailey, president of the company.

### USED CAR BUILDING

Lavedo, Tex., April 14.—W. J. Sames has started the erection of a brick building at the corner of Houston and Convent for the Laredo Auto Sales Company, Ford and Lincoln dealer, to be occupied as a used car store and salesroom. The building will be 50 by 100 feet in size and one story.



# Motor Car Character

A statement by R. H. MULCH Vice-President and General Manager of Flint Motor Company

- There is as much difference in the character of automobiles as in that of men!
- Q A man's character is built slowly, molded by his experiences and his environment, and actually known only to those who know him best.
- So it is with motor cars. Their character also is born of experience-the experience of the builders-tested by time and usage, and proved by service. The character of a motor car is dependent upon the resources behind it, the vision of its sponsors, and the execution of their knowledge. It is an example of their ideals, expressed in tangible form.
- Q And, like man, the character of a motor car is known best to those who come in closest contact.

- Q The Flint is a concrete and definite example of its builders' ideals, a perfect picture of the vision, the knowledge, and the resources behind it. It is a true reflection of a great organization.
- A product of one of the finest manufacturing plants in the world, directed by men whose experience dates from the beginning of the industry, it is not to be marveled at that the Flint is recognized as a car of character.
- Flint owners and drivers know Flint character and hundreds more are learning it every week, because good news of importance, like a good motor car, travels fast, and sure.

Well

## FLINT MOTOR COMPANY

FLINT, MICHIGAN

BUILDERS OF HIGH GRADE MOTOR CARS

# Financial News of the Automotive Industry

## AGREEMENT OFF: RUBBER DECLINES

### Futures Market Sinks to Lowest Levels Touched Since May

NEW YORK, April 14.-Coincident with the announcement of London that so-called "gentlemen's agreement" to maintain the price of rubber had been bestern beauty liquidation of broken, heavy liquidation of futures contracts took place in London and New York. Prices broke sharply here and there.

Crude rubber futures have touched the lowest levels since last May, and despite a rallying tendency, which is to be noted occasionally, the market remains generally weak. Trading is heavy, represented mostly by selling. Seven months are being traded in, but most activity centers in May and July.

but most activity centers in May and July.

The decline here is generally attributed to the breaking of the agreement by which prices in the London market have been sustained. Both in the exchanges and in the outside market here traders are displaying unusual nervousness. Eager sellers finding it difficult to discover buyers.

## **CRUDE OIL YIELD** SHRINKS SLIGHTLY

New York, April 14.—The Amer-an Petroleum Institute estimates Ican Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended April 10 was 1,946,200 barrels, as compared with 1,947,450 barrels for the preceding week, a decrease of 1,250 barrels. The daily average production east of California was 1,349,200 barrels, as compared with 1,344,950 barrels, as rompared with 1,344,950 barrels, as progresse of 4,250 barrels.

as compared with 1,344,950 barrels, an increase of 4,250 barrels.

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, north, east central, west central and southwest Texas, north Louisiana and Arkansas, for the week ended April 10 was 1,055,900 barrels, as compared with 1,058,450 barrels, for the preceding week, a barrels, as compared with 1,058,450 barrels for the preceding week, a decrease of 2,550 barrels. The midcontinent production, excluding Smackover, Arkansas heavy oil, was 922,150 barrels, as compared with 924,100 barrels, a decrease of 1950 barrels, a decrease of 1.950 barrels.

of petroleum at the Imports Imports of petroleum at the principal United States ports for the week ended April 10 totaled 1,709,000 barrels, a daily average of 244,143 barrels, compared with 1,246,000 barrels, a daily average of 178,000 barrels for the week ended April 3, and a daily average of 246,000 barrels for the four weeks ended April 10.

### **Auto Steel Prices Lower in Cleveland**

Cleveland. April 14.—One of the outstanding developments in the Cleveland district steel industry during the last week was a softening in the price of full finished automobile stock and in common sheets. The former are now selling flown \$2 a ton, while common sheets are off \$2.

This trend of the market is in line with wishes of automobile manufacturers earlier in the year, when they sought slight reductions in prices from steel manufacturers to permit them to offset the increases in rubber costs and thus to aid them in preventing increases Cleveland, April 14 .- One of the

aid them in preventing increases in the cost of cars.

### Plan 10 P. C. Cut In British Tires

London, April 14.—British tire manufacturers will reduce their prices 10 per cent. next week, according to announcement just made here. The reduction will apply to practically the entire production:

## **NEW ANTI-THEFT DEVICE SUCCESS**

# System

Detroit, April 14.—That there has at last been devised a system of automobile theft prevention and detection which proves the basis for the development of an organized attack on automobile thieves is the belief of W. Sher-man Burns of the William J. International Detective

The Burns agency has recently completed an investigation of the influence on Chrysler cars of the Fedco system of theft prevention and detection adopted in July, 1925, and has found a marked decrease in the number of cars stolen and an increase in the percentage of recoveries compared with the previous experience on Chrysler

cars.
In connection with its report
Mr. Burns says, "Our investigation
of the actual workout of the system on Chrysler cars during the
latter part of 1925 has confirmed
our judgment of its practical value.
We are convinced that the Fedco
system provides the basis for the
development of an organized attack on automobile thieves."
Mr. Burns states that this favor-

Mr. Burns states that this favor-Mr. Burns states that this favorable showing is remarkable when it is considered that the system was new and comparatively unknown during the period under survey. "When the full effect of the organization of the field service has been developed," continued Mr. Burns. "Rad see developed of the service for the service and the service has been developed."

Burns, "and as adoption of the sys-tem by other manufacturers brings

tem by other manufacturers brings a general understanding of the operation of the system, it is believed that the thieves will find it decidedly unprofitable to steal cars protected by the system.

"Under the system every car owner receives with his new car instructions in the use of the system, directing him, if his car is stolen, to communicate not only with the police and insurance company but to communicate not only with the police and insurance company but also with the nearest office of the Burns agency. As soon as this is done, an alarm is broadcast to the municipal police departments, state troopers, and Federal operators, as well as to an extensive list of filling stations, garages and service stations. A reward is also offered to bring out further infogmation."

Mr. Burns continued, "Our men know that they have located a stolen Chrysler if they find a car bearing a Fedco plate with one of

bearing a Fedco plate with one of the numbers bulletined as stolen;

bearing a Fedco plate with one of the numbers bulletined as stolen; a car bearing a plate mutilated in an attempt to change the number; a car bearing an imitation of such a plate, or a car from which the plate has been removed."

Heretofore, the detection, and especially the identification, of stolen cars has been an exceedingly difficult thing because of the ease with which a thief can change a car's identity. This is shown by the estimate that cars valued at \$150,000,000 are stolen every year from \$3,000,000,000 worth of cars left unguarded each working day on the public streets of the nation.

It was to meet this situation that the National Automobile Chamber of Commerce, the Society of Automotive Engineers, and others, called unon the inventive sensing of the

motive Engineers, and others, call-ed upon the inventive genius of the country to produce a car number ing system which would be diffi-cult, if not impossible, to defeat.

## RANGE OF AUTOMOTIVE STOCKS

High	Low	Div.		Sales	High	Low	Close	Chang
18%	10		Advance Rumely	200	11.	11 50%	11	-4 1
63 1/8	49 1/2	3	Advance Rumely pf	200	51 1/2	50%	51%	-
94 1/2	9 1/2 78 1/4		Ajax Rubber	800 700	10 1/4 81 1/4	9 7/4 80 1/2	81	_ ;
3436	19 1/8	****	Am. Bosch Magneto	400	20 %	20 1/2	20 %	+ 3
15 %	12%	1 3	Am. Bosch Magneto AmLa France	300	-1236	13	. 13	++
37 1/3	27 1/4	3	AmLa France Briggs Mfg. Co Chandler-Cleve, Motor Chandler-Cleve pf	1.700	27 %	271/4	27 % 15 %	+ 3
26 45 1/4	15 32%	****	Chandler-Cleve. Motor	200	15 1/8 32 7/8	32 %	32 %	
54 %	28 1/2	3	Chrysler Corp	19.500	33	31 1/2		+ 19 + 19 + 19
108	93	8	Chrysler Corp. pf	200	100	100	100	+ 3
13	10 %	.80	Chandler-Cleve, Motor. Chandler-Cleve, pf Chrysler Corp, Chrysler Corp, pf Continental Motors Dodge Bros, A. Dodge Bros, pf	2,400	11 30 %	10%	10 %	4 7
47 1/4 88 1/4	29 % 82 %	= 7	Dodge Bros. A	1 300	83 1/8	29 % 83	83	+ 3
32 %	24 %	2	Eaton Axle & Spring.	800	28	26 %	28	+ 11/
79 %	7116	2 5	Electric Stor. Battery.	800	77	76 1/4	77	+ 9
4	1 1/2	1111	Dodge Bros. A Dodge Bros. pf. Eaton Axle & Spring. Electric Stor. Battery. Emerson- Brant	100	1 %	1 %	65	
821/4	61 %	6.50	Electric Auto-Lite	1 400	8796	86 1/4	87%	+ 3/
26 1/4	14%		Fisk Rubber	2,600	171/4	16 %	33 4	+ %
4.2	29	3.75	Gabriel Snubber A	1,500	331/4	33	33 1/4	- 1
9 %	6 1/2		Electric Stor, Battery, Emerson- Brant Electric Auto-Lite Fisher Body Fisk Rubber Gabriel Snubber A. Gardner Motor General Motors General Motors 7s, pf. General Motors deb.	400	7 % 118 %	116 1/4	1181/4	+ 15
131 1/4	113 1/4	12	General Motors 7d of	13,100	113 1/2	113 1/8	113 1/2	T 17
100	98 1/4	6	General Motors deb	100	0.014	98 1/4	981/4	1/
25%	18	2	Glidden Co	200	20 1/4	20 1/8	20 1/8	+ 3/
70 %	52	4	Goodrich Co	2,200	55 1/2	53%	102	+ 1%
109%	98 1/2	8	Goodyear T. & R. pr.	400	37 1/2	37	37 1/4	+ 31/4
123 14	63 %	3	Hudson Motor Car	79.200	68%	64	68 1/4	+ 31/
28 %	17	1	Goodrich Co	1,900	21	19 %	21	+ 1%
241/4	18 31 %	2	Indian Motocycle	500	21%	20 %	21 %	1 21
211/2	14 1/8	3	Jordan Motor Car	10,500	15 1/2	15 %	15 1/4	+ %
126	98 1/4	6	Kelsey Wheel	100	100%	100 %	100 %	+ 2 1/4 + 1/4 + 1/4 + 1/4
2 1/8	1 34		Keystone T. & R	100	1 1/8	1 1/8	11%	- 1/4
14	8 %		Lee Rubber & Tire	700 .	11 109 %	107	109%	+ 2%
112	109%	7	Mack Trucks	100	110	110	110	***
102	102		Mack Trucks 2d pf	100	102	102	102	+ 1/4
33	27	2	Goodrich Co. Goodrich Co. Goodrich Co. Goodyaar T. & R. pf. Hayes Wheel Hudson Motor Car. Hupp Motor Car. Hupp Motor Car. Indian Motocycle Jordan Motor Car. Kelly-Springfield Kelsey Wheel Keystone T. & R. Lee Rubber & Tire- Mack Trucks Ist pf. Mack Trucks 1st pf. Mark Trucks 1st pf. Marlin Rockwell Moon Motors Motometer A Motor Wheel Corp. Murray Body Nash Motors Omnibus Corp. Packard Motor Car. Paige-Detroit Motor	200	28	28 29 1/4	28	+ 1/8
37 % 53 %	28 % 36	3	Moon Motors	2,300	39 1/8	29	39	- 1/
33 %	24	2.00	Motor Wheel Corp	1.100	26	25 1/4 8 1/4	26	- 1/4
15%	8 1/2	****	Murray Body	400	9	8 1/2	8 %	- 1/4
221/4	52		Murray Body Nash Motors Omnibus Corp. Packard Motor Car. Paige-Detroit Motor Pierce-Arrow	14,900	55 1/2 34 1/2	52 % 34	34 1/2	+ 2 1/2
43 %	14 1/6		Packard Motor Car	4.900	35 1/4	34 1/6	35 1/4	+ %
28 1/2	18 1/6	1.80	Paige-Detroit Motor	3,200	19 1/8	19 %	19%	+ 3/4
43 1/8	22		Pierce-Arrow	3.200		22 1/2 84 1/6	24 1/8	+ 2 1/4
108%	84 1/4	·i · ·	Pierce-Arrow pf Reynolds Spring	500	87 6 %	6 1/8	6 1/4	T 4
31%	18 %	1	Spicer Mfg. Co	600	21 %	20 1/2	21 3/4	- 1/4
92%	70 1/4	6	Spicer Mfg. Co Stewart-Warner Speed.	5,500	76 1/2	73 1/4	76%	+ 31/4
771/4	64 1/2	6	Stromberg Carburetor.	9 200	67 52 %	67 51 1/2	52%	+ 1/4
61 % 56 %	51 44 %	3	Timken Roller Rear.	2,400	49	48	49	
881/4	61		U. S. Rubber	16,100	651/4	62%	65 1/4	+ 2
109	101 1/4	8	Timken Roller Bear U. S. Rubber U. S. Rubber 1st pf. White Motors Willy-Overland	200	105%	105%	105 %	+ 2 1/4
90	60 1/8	4	White Motors	20,900	24 %	23 %	24 %	+ 1/4
34	91 1/4		Willys-Overland of	100	95 %	95 %	95%	
3274	23 1/8	.75	Willy-Overland Willys-Overland pf Yellow C. & T. B	1,300	25	23 %	25	+ 1 1/8
		W YOR	K CURR   Sale	es Stoc	ks 1	High I	low Las	t Chge.
			Net 1	5 Omnibu				92 4 20 1/2
Sales.		Hig		0 Reo Me 0 Stewar	Truck Taxi	r	76 73	4 76
100 A	uburn /	dotor 6	% 46% 46% + 1% 630 10	0 Yellow	Truck		24% 24	24 %
300 F	ageol 1	Motor 6		0 Yellow	Taxi .		45% 45%	45%
0 A W	M				DE	TROIT		
20 F	ord Mot	Can571	571 571 — 9 Sal 27 27 + % 20		4 A You		High. Lov 28 1/4 28 1	w. Last.
1100 E	rankiin	Tire 33	% 32 % 33 % + 1 20	0 Edmon	Motor	100	40 40	
300 F	tep M T	Can571 Mfg 27 Tire. 33 cfts 6 Mot 4	10 32 14 33 14 + 1 10 10 10 10 10 10 10 10 10 10 10 10 1	e Hall L	amp		15% 15	4 15%
800 F	tickenba	Mot 4	4 4 1/2 4 1/4 30	0 Motor	Wheel .		26 26	4 34%
900 S	cuta mo	tor	73 41 41 10	0 Edmon 0 Federa 0 Hall L 0 Motor 5 Packar 5 Reo 5 Timken	u	9	16 14 15 1 26 25 3 34 14 34 3 10 14 20 17	20 1/2
100 €	Ht. n	cash 19	19 14 19 14 12	5 Timken	Axte .		3 9m 9 9	6 9%
1000 Y	el Tax,	cash 191 N Y 17	16% 16% - 16		CLEV	KLAN	D	
		CHICA	GO				High. Lov	v. Last.
Sales.			High. Low. Last. Fir	estone		1	3314 32	33 1/2
1350 A	uburn /	luto	2614 2614 2614 Per	rless			25 25	25
200 H	funn	orp	High. Low. Last. 48 45 44 47% God 20 20 20 Siel hows Tuesday's automoti	perling .			211/4 211/	211/4
(3)	he above	e table s	hows Tuesday's automoti	ve stock	moveme	ent, con	mplete.)	
(1	THE STREET	President to						

## Current Commodity Prices

New York, April 14.—The crude rubber market has developed fresh weakness, futures having touched the lowest level seen since last May. The London market also reacted sharply. Many oil men expect another upward revision in gasoline tank wagon prices shortly in consequence of the steady increase in domestic consumption. The steel situation is unchanged.

1	STEEL PRODUCTS
	Blue annealed sheets     2.40a 2.50       Black sheets     3.25a 3.35       Auto body     4.40a 4.50       Bands     2.240a 2.50       Cold rolled strip     3.90a 4.00       Hot rolled strip     2.30a 2.50       Pig Iron. Basic—     18.50a19.00       Eastern Pennsylvania     21.50a22.50
,	
	Heavy melting steel   12.00a12.00
,	SEAMLESS TUBING
	High brass 23.50 Copper
	OIL AND GASOLINE
	MOTOR GASOLINE Garage (steel barrels)
	ing prices for large quantities, f. o. b. cars, New York:—
	Heavy machinery com. 8 %as 1 6/4all New brass clipping. 8 %as 4 9%al0 Auto radiators 6%a6% 7 %a 10 Brass, heavy 6%a6% 7%a 8 Brass, light 6%a6%
	Plantations Bid. Asked. First latex, crepe, spot 51 52
	Plantations— Bid. Asked. First latex, crepe. spot 51 52

October-December	48
Para, Up-River, fine	. spot 44 45
Island, fine	40
Inner tubes, No. 1.	11 13
inner tubes, No. 2.	9 10 .
Inner tubes, No. 2	red 61/2 7
Tire automobile, wh	ite, ton \$60.00a78.00
Mired auto tires	36.00a40.00
Reclaimed rubber-	-tire reclaimed, 11c
shoe reclaimed, 10c;	tube reclaimed, 19c.
CRITIC PRIC	ES AT WELLS
MASTERN-	Penn. grade oil
Penn grade oil	in Buckeye P.
in N. V. Tran.	Penn. grade oil in Buckeye P. Line Co. Lines.\$3.20
Co. lines \$3.65	Cabell 2.20
	Corning 2.21
	Ragland 1.1
Tran. Co lines 3.68	Somerset 2.30
Penn. grade oil	Somerset, light. 2.41
in Nat. Tran.	CENTRAL-
Co. lines 3.55	Lima 2.3
Gaines grade oil	Indiana 1.9
In Nat. Tran.	Princeton 3.1:
Co. lines 3.20	Illinois 2.1
Penn. grade oil	Wooster 2.2   Waterloo, Ill., 1.1
	Plymouth 1.6
Penn grade oil	
in Eureka P.	1 6 -
Line Co. lines 3.50	
Chandles C	

### Chandler-Cleveland Stock Is Deposited

New York, April 14.—As of April 10, there have been deposited 271,-835 shares of Chandler Motor Car Company stock and 274,320 shares of Cleveland Automobile Company stock out of 280,000 shares of each issue outstanding under the plan for the merger of the two com-

Springfield, Ill., April 14.—State automobile license in Illinois neared the million mark at the close of the first quarter of 1926 with 894,-960 passenger car plates registered.

## **END OF PROSPERITY FAR OFF--CHRYSLER**

### Cites Evidences of Continued Activity in All Business

NEW YORK, April 14.-There is plenty of evidence that the country is toenjoying substantial prosperity and there is reason to believe that the prosperity will be continuous throughout the year, in the opinion of Walter P. Chrysler, president of the Chrysler Corporation.

"March income tax receipts promise to reach \$490,000,000 which is considerably larger than was received in the corresponding period a year ago when the rates of taxation then in effect were much higher," points out Mr. Chrysler.

"Banks report that the volume of checks handled by banks is run-ning higher than ever before at

this season.

"Railway freight car loadings are greater than last year at this

"There is practically no unem-ployment, in fact, certain sections of the country report labor short-

of the country report labor shortage.

"Wage earnings are higher than ever in most sections.

"Agriculture generally has improved its position.

"Savings bank deposits continue to increase as do investments in life insurance and securities.

"The wheat situation is sound. The crop outlook is bright.

"Money is abundant.

"And so the inventory could be continued. Our present prosperity is unquestioned and I for one continued. Our present prosper-ity is unquestioned and I for one believe it will be continuous throughout the year."

## Auto Insurance Co. **Policy Is Outlined**

Hartford, Conn., April 14.—The Automobile Insurance Company of Hartford has denied the report that it would withdraw from the inland and ocean marine lines. This report gained circulation following the publication of a letter from President Morgan B. Brainard of the Aetna Life Insurance Company, dated April 10, in regard to a call for a stockholders' meeting of the Automobile Insurance Company.

Company. In this letter President Brainard In this letter President Brainard said: "In the future the business of the company will be limited as far as possible to regular fire lines produced by the regular agencies of the Automobile Insurance Company of Hartford, Conn.; Aetna: Life Insurance Company and the Aetna Casualty and Surety Company." A statement issued today by the Automobile Insurance Company said that it was not intended to convey the impression that the company would withdraw from inland lines. The statement, which was brief and conclusive, said:—
"The company plans to continue to develop fire, automobile and in-

to develop fire, automobile and in-

### COPPER SHIPMENTS GAIN

COPPER SHIPMENTS GAIN
New York, April 14.—Domestic
shipments of copper in March of
88,573 short tons, or 177,146,090
pounds, were the highest in the
history of the industry. Previous
high for domestic shipments was
made in November, 1925, when
they totaled 82,779 tons. Third
highest shipments were in March,
1924, when the total was 80,197
tons. These are the only months
in the history of the industry when
domestic shipments exceeded 80,
000 tons or 160,000,000 pounds.